IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

2000 M	117	THE ONLIED STATES LATENT	AND INADEMA	AKK OFFICE
In the	U.S. Pa	atent Application)	#9
Appli	cant:	Senarath et al.)	
Serial No.		09/710,085) the United State	at this paper is being deposited with Postal Service as FIRST-CLASS mail ressed to: Assistant Commissioner for
Filed:	:	November 10, 2000	,	igton, D.C. 20231, on this date.
For:	MUL	TIBEAM WIRELESS COM-) Date	Registration No. 37, 538
MUNICATIONS METHOD AND SYSTEM INCLUDING AN INTER- FERENCE AVOIDANCE SCHEME IN		F-CLASS.WCM Appr. February 20, 1998	Attorney for Applicant	
)		
)		
WHICH THE AREA OF EACH)		
TRANSMITTED BEAM IS DIVIDED INTO A PLURALITY OF SUB-AREAS)		
)		
	_		,)	
Art Unit:		,)		
		,		

CHANGE OF MAILING ADDRESS

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Examiner:

Please direct all future correspondence concerning the above-identified application to the following address:

James K. Folker, Esq. Greer, Burns & Crain, Ltd. 300 S. Wacker Dr., Suite 2500 Chicago, Illinois 60606 (312) 360-0080

Respectfully submitted,

GREER, BURNS & CRAIN, LTD.

March 14, 2001

300 S. Wacker Dr., Suite 2500 Chicago, Illinois 60606 (312) 360-0080

Customer No. 24978 F:\Data\WP60\1412\64700\ADDRESS.CHG

By

James K. Folker

Registration No. 37,538